EAST SEARCH

7/5/05

L#	Hits	Search String	Databases
S1	1716	reservoir same ((well$1 or target$1) with (placement$1 or location$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S2	18	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and (automated with (...	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S3	92	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and ("three dimension	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S4	22	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and ("two dimensional	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S5	13	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and (("three dimensior	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S6	26	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and (filter$3 with value	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S7	106	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and (cell with (location	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S8	407	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and (select$3 with	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S9	92	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and (platform with	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S10	44	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and ((cell with (locatior	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S11	57	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and (triangulat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S12	63	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and (cell with (location	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S13	13	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and (cell with (matrix o	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S14	9	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and ("weighted sum")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S15	16	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and (window$3 with (c	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S16	1	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and windowing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S17	19	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and (mov$3 near2 win	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S18	1	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and (cumulative near2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S19	5	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and ((spacing near2 r	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S20	9	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and (select$3 with iter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S21	26	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and (platform with (pla	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S22	49	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and (platform near2 (ǫ	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S23	222	(reservoir same ((well$1 or target$1) with (placement$1 or location$1))) and ((automated with	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S24	8	5,757,663.pn. or "6,315,054".pn. or "5,740,342".pn.) or "6,006,832".pn. or "6,549,879".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S25	4	6,549,879.pn. or "5,740,342".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S26	2	20030204311	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S27	6	("6,549,879".pn. or "5,740,342".pn.) or "20030204311"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S28	6	5,757,663.pn. or "6,006,832".pn. or "6,315,054".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S29	2003	reservoir same ((well$1 or target$1) with (placement$1 or location$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S30	2005	S28 or S29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S31	19	S30 and (weighted near2 sum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S32	2	S30 and ((weighted near2 sum) with distance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

10/622976   Richard Colvin

Results of search set S23:

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US 20040112980 A1 Acoustically mediated liquid transfer method for generating chemical libraries	20040617	239/102.1	
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US 20040112529 A1 Methods for interfacing macroscale components to microscale devices	20040617	156/306.6	
US 20040109720 A1 Personal care articles	20040610	401/133	
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US 20040099422 A1 Subsea riser separator system	20040527	166/357	
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US 20040018635 A1 Fabricating arrays with drop velocity control	20040129	436/180	
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Nucleic acid detection method employing oligonucleotide probes affixed to particles and relate

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US 6560540 B2	Method for mapping seismic attributes using neural networks	20030506	702/14
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US 6494271 B2	Offshore floating production method	20021217	175/5
US 6482199 B1	Method and apparatus for high precision variable rate material, removal and modification	20021119	606/10
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US 3687204 A	CURVED OFFSHORE WELL CONDUCTORS	19720829	175/9
US 3657895 A	OFFSHORE PLATFORM	19720425	405/210
US 3598190 A	SALT DOME DRILLING METHOD	19710810	175/61
US 5835882 A	Determination of barriers to a reservoir flow - where model logs of petrophysical properties are	20021224	
US 5757663 A	Hydrocarbon reservoir connectivity program for estimating portions of subsurface reservoirs - u	19980526	
US 5439321 A	Interruptible mobile prodn. platform system for offshore wellheads - comprises a floating, moor	19950808	
EP 524307 B	Calibration method for automated assay instrument - with two targets located on tray having m	19920818	